25X1

CENTER ROUTING SLIP

FROM			DATE
			18 Jul

REMARKS

F4I

IAD CABLE

DIR	3		
DEP/DIR	2		
EXEC/DIR	1.		
TECH ADV			
SPECIAL ASST			
ASST FOR P&M			
CH/SS			
ASST FOR OPS	4		
OSB	5		
ASST FOR PA			
ASST FOR P&D			
CH/CSD			
CH/IPD			
CH/PD			
CH/PSD			
CH/TID			
CH/CIA/IAD			
CH/DIA/XX-4			
CH/DIA/AP-IP			
CH/SPAD			
LO/CGS/CIA			
LO/NSA			

IP FM 30 (5-66) DESTROY PREVIOUS
EDITIONS

25X1

OUT59115

R 160101Z
FM IAD
TO AFSSO USAF

18 JUL 1966

DIRNSA
CNO

OPCEN
ZEM

T O P S E C R E T   THE FOLLOWING
IS FROM THE CIA/IMAGERY ANALYSIS DIVISION.   CITE IAD 7778.

1.   THE PROBABLE LONG RANGE SAM LAUNCH COMPLEX, REPORTED

UNDER CONSTRUCTION IN THE BLACK SEA AREA BY CITE NPIC 7734, IS

LOCATED AT 45-09-10N 035-44-30E, ABOUT 17 NAUTICAL MILES EAST-

NORTHEAST OF THE CITY OF FEODOSIYA, USSR (USATC 0249-16HL, 4TH

EDITION, AUGUST 1963).   APPROXIMATELY 9,800 YARDS FROM THE

LAUNCH COMPLEX "ENGAGEMENT" RADAR SITE, ALONG AN AZIMUTH OF 343

DEGREES, A SMALL AREA OF NEW CONSTRUCTION ACTIVITY HAS DE-

VELOPED DURING THE SAME TIME FRAME THAT MAJOR LAUNCH COMPLEX

CONSTRUCTION BECAME APPARENT.   LOCATION AND TIMING OF THIS

ACTIVITY REQUIRES THAT IT BE CHECKED ON SUBSEQUENT MISSIONS

AS THE SUSPECT CONSTRUCTION SITE FOR A BACK NET-SIDE NET

RADAR FACILITY.

2.   LAUNCH SITE C, AND POSSIBLY B OF THE THREE-SITE

COMPLEX, REVEAL CONSTRUCTION FOR TYPICAL "V" SHAPED RAIL/GUIDE

LAUNCH POSITION PATTERNS.   IT IS NOT POSSIBLE TO EQUATE THIS

LAUNCH COMPLEX WITH LAUNCH COMPLEX 1 AT SARY SHAGAN AS CLOUDS

IN THE FEODOSIYA AREA PREVENT INTERPRETATION OF LAUNCH SITE A

25X1

---2---

CONSTRUCTION PATTERNS. THE SARY SHAGAN PROBABLE LONG RANGE
SAM LAUNCH COMPLEXES ARE UNIQUE IN THAT ONE LAUNCH SITE AT EACH
OF THE COMPLEXES LACKS THE "V" LAUNCH POSITION CONFIGURATION.
GP-1XXXX

T O P S E C R E T

25X1

-END OF MESSAGE-

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